

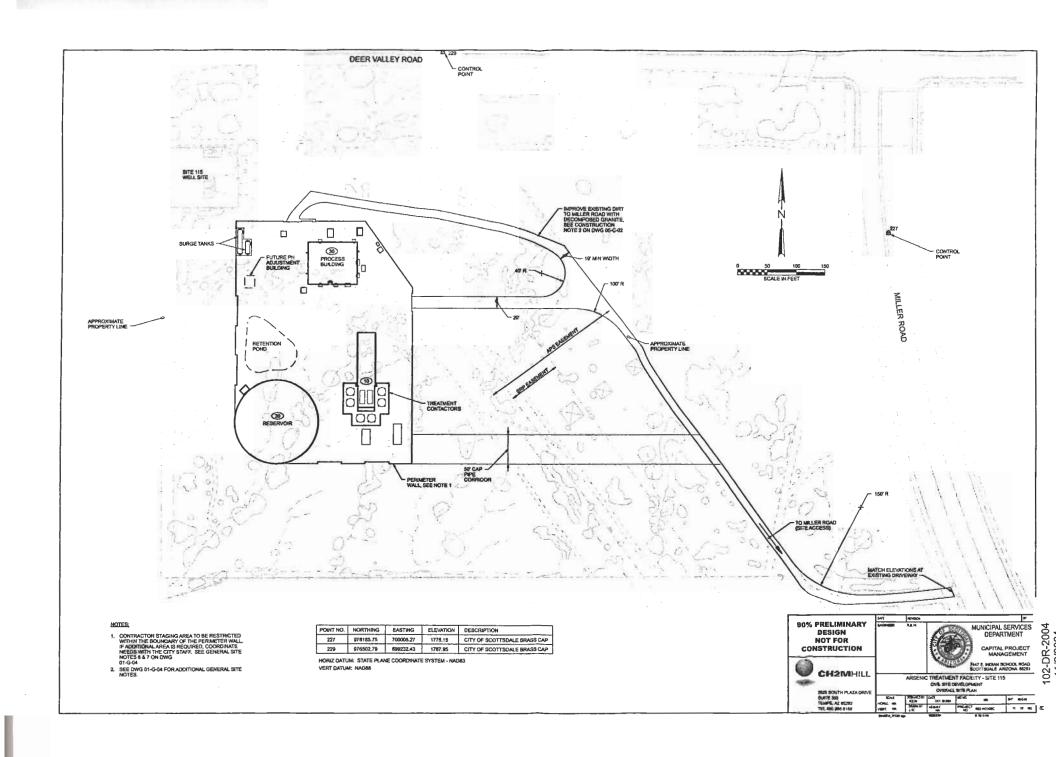
CP-NARRATIVE

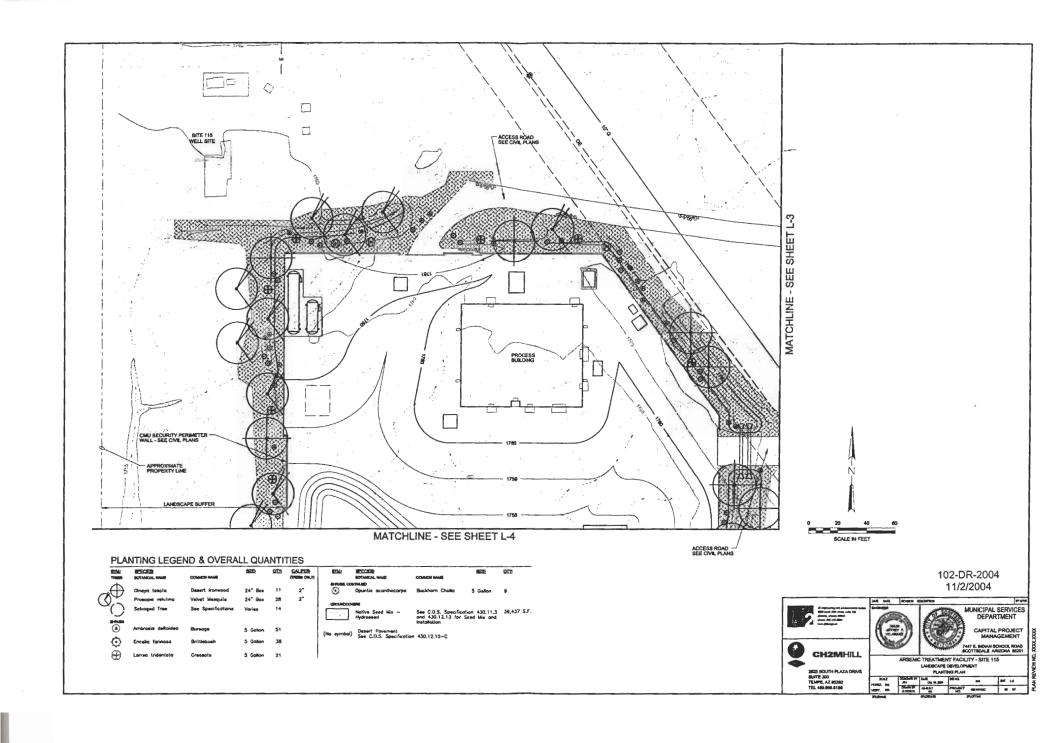
## **Project Narrative**

This document will be uploaded to a Case Fact Sheet on the City's web site.

Date:8/11/04
Project Name: City of Scottsdale Arsenic Treatment Facility Site 115         Project Location:       Southwest Intersection of Hayden and Deer Valley Road         Property Details:       □ Single-Family Residentail       □ Multi-Family Residential       □ Commercial       □ Industrial
Project Location:       Southwest Intersection of Hayden and Deer Valley Road         Property Details:       □ Single-Family Residential □ Multi-Family Residential □ Commercial □ Industria
Property Details:  ☐ Single-Family Residential ☐ Multi-Family Residential ☐ Commercial ☐ Industria
☐ Single-Family Residentail ☐ Multi-Family Residential ☐ Commercial ☐ Industria
Current Zoning: P1-35 Proposed Zoning:
Troposed Zorning.
Number of Buildings: 1 Parcel Size:
Gross Floor Area/Total Units: N/A Floor Area Ratio/Density: N/A
Parking Required: none Parking Provided: N/A
Setbacks: N - 230 feet S - 150 feet E - 250 feet W - 110 feet
Description of Request:  The City of Scottsdale is required by the EPA to control the amount of arsenic entering the public water system. To that end, the City is constructing an arsenic treatment facility at a City owned parcel in the southwest corner of Hayden and Deer Valley Road. The facilities consist of arsenic removal contactors, surge suppression systems, process building housing two booster pump stations, standby generator and disinfection facilities. A 2.5 million gallon reservoir will store the treated water. A 10 foot CMU stuccoed wall will enclose the facility for security purposes. The wall and the process building color will match the City's existing on-site Well 115.
Planning and Development Services Department

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax: 480-312-7088











SITE 115 PROCESS BUILDING NORTH AND SOUTH ELEVATIONS

ARSENIC TREATMENT FACILITY SCOTTSDALE, ARIZONA



